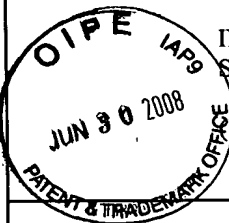


FORM PTO-1449		U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.		SERIAL NO.	
				U 016379-3		10/585,042	
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT					
		Sudhanshu VRATI					
		FILING DATE			GROUP		
		March 7, 2007			1645		
U.S. PATENT DOCUMENTS							
EXAMINER INITIALS	REFERENCE DESIGNATION	DOCUMENT NUMBER	DATE	NAME		FILING DATE IF APPROPRIATE	
	AA	5,494,671	27 Feb 1996	Lai, et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION	
						YES	NO
	AB	96/37221	28 Nov 1996	WO			
OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)							
	AC	Jaiswal, S., et al. "Replication-Defective Adenoviral Vaccine Vector for the Induction of Immune Responses to Dengue Virus Type 2." <i>Journal of Virology</i> (2003) Vol. 77, No. 23 pp 12907-12913 XP002331687					
	AD	Jan, Lei-Ron, et al. "Increased Immunogenicity and Protective Efficacy in Outbred and Inbred Mice by Strategic Carboxyl-Terminal Truncation of Japanese Encephalitis Virus Envelope Glycoprotein." <i>Am. J. Trop. Med. And Hyg.</i> (1993) Vol. 48, No. 3 pp 412-423 XP008048530					
	AE	Kaur, R., et al. "Plasmid DNA Immunization against Japanese Encephalitis Virus: Immunogenicity of Membrane-Anchored and Secretory Envelope Protein." <i>The Journal of Infectious Diseases</i> (2002) Vol. 185, No. 1, pp 1-12 XP002331689					
	AF	Swaminathan, S., et al. "Viral Vaccines for Dengue: The Present and the Future." <i>Dengue Bulletin</i> (2003) Vol. 27, pp 181-191 XP002331688					
	AG	Stephenson, John "Defective adenoviruses as novel vaccines for the Flaviviridae." <i>Clinical and Diagnostic Virology</i> (1988) Vol. 10, No. 2-3, pp 187-194 XP002331686					
	AH	Kinney, R. M., et al. "Development of New Vaccines against Dengue Fever and Japanese Encephalitis." <i>Intervirology</i> (2001) Vol. 44, No. 2-3, pp 176-197 XP008041380					
	AI	Appiahgari, M., et al. "Immunization with recombinant adenovirus synthesizing secretory form of Japanese Encephalitis Virus envelope protein protects mice against lethal encephalitis." <i>INTERNET, 'Online</i> (2004) page 53 ABSTRACT XP002331690					
	AJ						
	AK						
	AL						
	AM						
EXAMINER				DATE CONSIDERED			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							